

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

Application Number

09/152,195

Applicant(s)

James Hoyt Clark

Filing Date

Group Art Unit

10551 U.S. PT
09/152195
09/14/96

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	3,773,049	11/20/73	Rabichev et al.	128	362	11/13/70
	2	4,779,593	10/25/88	Kiernan	128	422	3/10/86
	3	4,821,725	4/18/89	Azam	128	420	6/6/86
	4	5,413,587	5/9/95	Hochstein	607	100	11/22/93
	5	5,437,658	8/1/95	Muller et al.	606	5	10/7/92
	6	5,507,791	4/16/96	Sit'ko	607	101	8/30/94
	7	5,626,617	5/6/97	Brewitt	607	2	12/20/95
	8	5,690,109	11/25/97	Govind et al.	128	653.2	6/23/95

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1	Becker RO, Cross Currents, Jeremy P. Tarcher, Inc., Los Angeles, CA, 1990.
2	Benveniste J, Frontier Perspectives, 3:13-15, 1993.

EXAMINER

DATE CONSIDERED

9/29/99

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

Application Number

09152, 195

Applicant(s)

James Hoyt Clark

Filing Date

Group Art Unit

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

3

Borsarello LC, L'Acupuncture verifiee par L'Electronique, Science et Vie, Vol. 659, pp 80-89, 1971.

4

Bratu I, The Value of Electrical Skin Resistance in Acupuncture, Communic USSM, Bucharest, 1959 and in Dtsche Ztschr Akupunck, 6:11, 1960.

5

Brunet R, Dufour HN, Perpere J, Premieres preuves materielles de la nature electrique de l'energy, Bull Soc Acup, 28:11, 1959.

6

Brunet R, Introduction a l'etude de l'acupuncture, Bull Soc Acup, 37:7, 1960.

Chen K, Applying quantum interference to EDST medicine testing, IEEE Engineering in Medicine and Biology, 5:3, 64-66, May/June 1996.

8

~~Dumitrescu TF, Timotin SI, The "Phenestration-Occlusion" Phenomena, J-Kyoto-Pain-Control Inst, 6:127, 1971.~~

Krop J, Swierczek J, Wood A, Comparison of ecological testing with the Vega test method in identifying sensitivities to chemicals, foods and inhalants, Am J Acupunc, 1985; 13(3):253-9.

10

Lam FMK, Tsuei JJ, Case findings from a family practitioner's office using electroacupuncture according to Voll, Am J Acupunc, 11:1, 23-8, January-March 1983.

11

Lawler JC, Davis MJ, Griffith EC, Electrical characteristics of the skin, J Investigative Dermatology, 3, 301-308, 1960.

12

Nakatani Y, Skin electric resistance and ryodorako, J Autonomic-Nerve, 6:52, 1956.

13

Niboyet JEH, Nouvelle constatations sur les proprietes electriques des points Chinois, Bull Soc Acup, 30, 7, 1958.

14

Podshibiaky AK, Variations of electrical potential with respect to internal organs and their relations to 'active points' of the skin, J Physiology USSR, 44, 357, 1955.

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)

Application Number

09/152.195

Applicant(s)

James Hoyt Clark

Filing Date

Group Art Unit

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Popp F, Warnke U, Ksnig H, Peschka W, (Eds): Electromagnetic Bio-Information, Urban & Schwarzenburg, Munich, 1979.

Popp F, Nagl, W: A physical (electromagnetic) model of differentiation (parts 1 and 2), Cytobios, 37:45-83, 1983.

Reichmanis M, Marino AA, Becker RO, Electrical Correlates of Acupuncture Points, IEEE Transactions on Biomedical Engineering, 1975, 22:533-5.

Reichmanis M, Marino AA, Becker RO, Laplace plane analysis of impedance between acupuncture points H-3 and H-4, Comp Med East and West, 5, 223-9, 285-97, 1977.

Rosendal T., Studies on the properties of the human skin to direct current, Acta Physiol. Scand., 5:130-151, 1943.

Rubik B, Flower RG, Electromagnetic applications in medicine in Expanding Medical Horizons: Report to NIH on the State of Alternative Medicine, US Government Printing Office, Washington DC, pp. 77, 1994.

Saita HS, Modern scientific medical acupuncture, J Am Osteopath Assoc, Vol. 72, pp. 685/47-696/58, 1973.

Schimmel HW, The Segment Electrogram, Vega, Grieshaber KG, Psötfach 10, D-7622 Schiltack (Schwarzwald) 1980.

Tenforde TS, Maune WT, Interaction of extremely low frequency electric and magnetic fields with humans, Health Physics, 53:585-606, 1987.

Tiller WA, Some physical network characteristics of acupuncture points, in press in: Proc of the Acad of Parapsychol & Medicine's Symp on Acupuncture, Stanford University, June, 1972.

Tiller WA, On the explanation of electrodermal diagnostic and treatment instruments, Part I: The electrical behavior of human skin, J Holistic Medicine, 4:105-127, 1982.

Voll R, Topographic Positions of the Measurement Points in Electroacupuncture, Textual and Illustrated Volumes 1-3, ML Verlag GmbH, 1976-7.

EXAMINER

DATE CONSIDERED

5/31/00

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)

Application Number

09/152/95

Applicant(s)

James Hoyt Clark

Filing Date

Group Art Unit

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

27

Voll R, The phenomenon of medicine testing in electroacupuncture according to Voll, AM J Acupunc, 8:9-104, 1980.

28

Voll R, Interrelations of Odontons and Tonsils to Organs, Fields of Disturbance and Tissue Systems, ML Verlag GmbH, 1978.

29

Voll R, The 850 EAV Measurement Points of the Meridians and Vessels Including the Secondary Vessels, ML Verlag GmbH, 1983.

30

Walleczek J, Electromagnetic field effects on cells of the immune system; the role of calcium signaling, FASEB J. 6:3177-3185, 1992.

31

Zhu ZX, Research advances in the electrical specificity of meridians and acupuncture points, Am J Acupunct, 9:203-216, 1981.

EXAMINER

DATE CONSIDERED

5/31/00

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.